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MARKER ID	IM-72		IM-75	IM-76	IM-77	IM-78	IM-79	IM-80	IM-81	IM-82	IM-83	IM-84	IM-85	IM-86	IM-87	IM-88	1M-89	IM-90	IM-91	IM-92	IM-93	IM-94	IM-95	1M-96	1M-97	1M-98	1M-99	IM-100	IM-101	IM-102	IM-103	IM-104	IM-105	IM-106	IM-107	IM-108
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MARKER ID	IM-37	IM-38	IM-39	IM-40	IM-41	IM-42	IM-43	IM-44	IM-45	IM-46	IM-47	IM-48	IM-49	IM-50	IM-51	IM-52	IM-53	IM-54	IM-55	IM-56	IM-57	IM-58	IM-59	IM-60	IM-61	IM-62	IM-63	IM-64	IM-64	IM-65	1M-66	IM-67	IM-68	69-WI	IM-70	IM-71
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MARKER ID	IM-254	IM-255	IM-256	IM-257	IM-258	IM-259	IM-260	IM-261	IM-262	IM-263	IM-264	IM-265	IM-266	IM-267	IM-268	IM-269	IM-270	IM-271	IM-272	IM-273	IM-274	IM-275	1M-276	IM-277	IM-278	IM-279	IM-280	IM-281	IM-282	IM-283	IM-284	IM-285	IM-286	IM-287	111/1-288	
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MARKER ID	IM-217	IM-218	IM-219	IM-220	122-MI	1M-222	IM-223	IM-224	CZZ-MI	IM-220	177-WI	IN-220	IN-229	IN-230	107-MI	1M-732	114-23	IM-234	M-235	IM-236	IM-237	IM-238	IM-239	IM-240	IM-241	IM-242	IN-243	11V-244	IN-243	IIVI-240	IM-247	IIVI-240	IM-249	IM-250	162-MI	IM-252
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MARKER ID	IM-181	IM-182	IM-183	IM-184	IM-185	IM-186	IM-187	IM-188	IM-189	IM-190	IM-191	IM-192	IM-193	IM-194	IM-195	IM-196	IM-197	IM-198	IM-199	IM-200	IM-201	IM-202	IM-203	IM-204	IM-205	IM-206	IM-207	IM-208	IM-209	IM-210	IM-211	IM-212	IM-213	IM-214	IM-215	IM-216
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CI STREET	IM-145	IM-146	IM-147	IM-148	IM-149	IM-150	IM-151	IM-152	IM-153	IM-154	IM-155	IM-158	IM-157	IM-158	IM-159	IM-160	IM-161	IM-162	IM-163	IM-164	IM-165	IM-166	IM-167	IM-168	IM-169	IM-170	IM-171	IM-172	IM-173	IM-174	IM-175	IM-176	IM-177	IM-178	IM-179	IM-180

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MARKER ID	IM-364	1M-362	1M-363	1M-364	IM:365	IM-366	IM-367	IM-368	1M-369	IM-370	IM-371	IM-372	IM-373	IM-374	IM-375	IM-376	IM-377	IM-378	IM-379	IM-380	IM-381	IM-382	IM-383	IM-384	IM-385	IM-386	IM-387	IM-388	IM-389	IM-390	IM-391	IM-392	IM-393	IM-394	IM-395	IM-396	
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Figure 36

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Figure 34

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Figure 3L

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Figure 3 M

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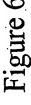
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_	WM-652	WM-61	WN-706	WM-342	WM-26	WM-415	WM-72	WM-277
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_	WM-133	WM-363	WM-282	WM-47	WM-310	WM-36	WM-64	WM-53
_	VM-341	WM-362	WM-446	WM-339	WM-363	WM-108	WM-320	WM-254
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	VM-362	WM-468	WM-648	WM-652	WAN-657	WM-363	WM-53	WM-513
_	WM-310	WM-368	WM-455	WM-154	WM-290	WM-61	WM-412	WM-446
_	WM-292	WM-65	WM-65	WM-587	WM-328	WM-117	WM-440	WM-355
_	VM-120	WA-70	WM-685	WM-456	WM-447	WM-211	WM-455	WM-447
_	WM-134	WM-341	WM-473	WM-450	WM-684	WM-362	WM-313	WM-133
	WM-276	WM-429	WM-343	WM-283	WM-183 ,	WM-133	WM-458	WM-245
_	VM-428	WM-347	WM-466	WM-207	WM-190	WM-414	WM-86	WM-52
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_	VM-20	WM-47	WM-340	WM-384	WM-397	WM-141	WM-246	WM-238
_	WM-119	WM-431	WM-363	WM-61	WM-466	WM-64	WW-360	WM-243
_	VM-340	WM-62	WM-339	WM-167 .	WM-20	WM-135	WM-190	WM-138
_	WM-48	WM-473	WM-457	WM-382	WM-17	WM-447	WM-418	WM-62
_	VM-389	WM-384	WM-86	WM-285	WM-545	WM-383	WM-83	WM-580
_	WM-450	WM-438	WM-506	WM-650	WM-47	WM-338	WM-257	WM-134
_	WM-47	WM-652	WM-72	WM-203	WM-191	WM-63	WM-138	WM-240
_	VM-343	WA-282	WM-287	WJA-119.	WM-147	WM-142	WM-47	WM-256
_	VM-17	WM-389	WM-82	WM-282	WM-480	WM-446	WM-252	WM-203
_	VM-583	WM-290	WM-528	WM-686	WM-590	WM-186	WM-282	WM-111
_	VM-70	WM-278	WM-85	WM-383	WM-218	WM-111	WM-60	WM-95
_	WM-706	WM-456	WM-73	WM-429	WM-285	WM-445	WM-68	WM-247
_	VM-346	WM-673	WM-138	WM-11	WM-652	WM-455	WM-325 ·	WM-157
_	WM-466	WM-340	WM-384	WM-208	WM-651	WM-276	WM-402	WM-242
_	VM-646	WM-55	WM-83	WM-451	WM-366	WM-444	WM-411	WM-558
_	WM-384	WM-455	WM-450	WM-473	WM-403	WM-181	WM-405	WM-63
_	WM-336	WM-645	WM-310	WM-220	WM-418	WM-35	WM-75	WM-239
_	WM-294	WM-138	WM-277	WM-685	WM-430	WM-285	WM-417	WM-234
	WM-339	WM-420	WM-79	WM-338	WM-456	WM-456	WM-387	WM-274

WM-45G WM-45G WM-5G WM-207 WM-207 WM-714 WM-39 WM-26 WM-360 WM-46G WM-369 WM-369 WM-27B WM-27B WM-27B WM-410 WM-410 WM-410 WM-384 WM-389 WM-380 WM-280 WM-70 WM-17 WM-420 WM-420 WM-384 WM-385 WM-386 WM-36 WM-302 WM-303 WM-420 WM-420 WM-384 WM-386 WM-471 WM-465 WM-302 WM-303 WM-303 WM-460 WM-460 <th></th> <th></th> <th></th> <th>٠</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>				٠							
WM-369 WM-369 WM-278 WM-369 WM-369<	3	W.450	WW.473	WALAED	ANAL SON	WARA 71	MM.714	18/34.30	WAA.28	MAA_2270	
WM-38 WM-37 WM-37 WM-38 WM-38 WM-38 WM-38 WM-16 WM-109 WM-104	. >	UM-466	WW.369	WW.360	876 MW	VANA. 268	TI NAME OF	WAY BO	WANALA 40	WAL 204	
WM-283 WM-284 VM-545 VM-545 VM-545 VM-547 VM-103 VM-164 VM-164<	• 2	200	90,000	CEC JULY	0/7-4/14	007-1014	040-1414	70-MM	WINT 10	WW.	
WM-283 WM-342 WM-366 WM-565 WM-565 WM-203 WM-164 WM-164 VM-685 VM-471 VM-472 VM-475 VM-472 VM-483 VM-87 VM-87 VM-65 VM-454 VM-474 VM-46 VM-472 VM-46 VM-472 VM-46 VM-55 VM-450 VM-147 VM-120 VM-131 VM-46 VM-34 VM-34 VM-50 VM-287 VM-466 VM-76 VM-398 VM-42 VM-42 VM-278 VM-466 VM-466 VM-466 VM-466 VM-466 VM-428 VM-287 VM-466 VM-466 VM-466 VM-466 VM-466 VM-466 VM-381 VM-466 VM-466 VM-466 VM-466 VM-466 VM-466 VM-382 VM-466 VM-466 VM-466 VM-466 VM-466 VM-466 VM-383 VM-466 VM-466 VM-466 VM-466 VM-466 VM-466 VM-384 VM-483 VM-466 <td< td=""><td>-</td><td>VM-280</td><td>NW-78</td><td>WM-Z/B</td><td>WW-Z3U</td><td>O/-WM</td><td>WM-109</td><td>/ L-WM</td><td>WM-420</td><td>WM-449</td><td></td></td<>	-	VM-280	NW-78	WM-Z/B	WW-Z3U	O/-WM	WM-109	/ L-WM	WM-420	WM-449	
WM-685 WM-471 WM-472 WM-675 WM-687 WM-83 WM-67 WM-65 WM-674 WM-420 WM-46 WM-472 WM-46 WM-46 WM-55 WM-50 WM-120 WM-120 WM-131 WM-36 WM-36 WM-50 WM-50 WM-56 WM-46 WM-36 WM-36 WM-36 WM-307 WM-287 WM-466 WM-466 WM-396 WM-457 WM-428 WM-274 WM-39 WM-457 WM-428 WM-428 WM-418 WM-418 WM-342 WM-457 WM-39 WM-431 WM-418 WM-418 WM-418 WM-429 WM-429 WM-459 WM-431 WM-431 WM-431 WM-431	_	NM-343	WM-283	WW-342	WW-366	WM-545	WM-302	WM-203	WM-164	WM-74	
WM-656 WM-674 WM-420 WM-456 WM-375 WM-412 WM-666 NAM-66 WM-666 WM-666 WM-666 WM-674 WM-591 WM-591<	_	VM-341	WM-685	WM-471	WM-472	WM-675	WM-587	WM-83	WM-67	WM-261	
WM-55 WM-120 WM-120 WM-120 WM-391 WM-361 WM-361 WM-361 WM-361 WM-362 WM-362 </td <td>_</td> <td>VM-339</td> <td>WM-66</td> <td>WM-674</td> <td>WM-420</td> <td>WM-446</td> <td>WM-375</td> <td>WM-412</td> <td>WM-66.</td> <td>WM-467</td> <td></td>	_	VM-339	WM-66	WM-674	WM-420	WM-446	WM-375	WM-412	WM-66.	WM-467	
WM-550 WM-26 WM-267 WM-76 WM-74 WM-340 I WM-307 WM-287 WM-66 WM-466 WM-368 WM-367 WM-428 WM-429 WM-534 <	>	VM-55	WM-55	WM-120	WM-147	WM-120	WM-131	WM-96	WW-391	WM-237	
WM-307 WM-287 WM-669 WM-466 WM-398 WM-457 WM-428 WM-428 WM-278 WM-83 WM-347 WM-369 WM-319 WM-198 WM-198 WM-198 WM-198 WM-312 WM-312 WM-312 WM-38 WM-488 WM-499 WM-152	>	VM-66	WM-650	WW-20	WM-65	WM-267	WM-706	WM-74	WM-340	WM-262	
WM-278 WM-483 WM-457 WM-347 WM-309 WM-431 WM-198 WM-342 WM-542 WM-153 WM-55 WM-540 WM-312 WM-429 WM-	>	/M-48	WM-307	WM-287	WW-669	WM-456	WM-398	WM-457	WM-428	WW-295	
WM-342 WM-154 WM-153 WM-55 WM-340 WM-312 \ WM-38 WM-429 WM-152 WM-152 WM-152 \ WM-38 WM-488 WM-49 WM-152 \ \	>	VM-38	WM-278	WM-83	WM-357	WM-347	WM-309	WM-431	WM-198	WM-288	
WM-429 WM-128 WM-38 WM-38 WM-48 WM-49 WM-152 \	>	VM-138	WM-342	WM-154	WM-429	WM-153	WM-55	WM-340	WM-312	WM-384	
	>	VM-310	WM-429	WM-128	WM-279	WM-38	WM-488	WM-49	WM-152	WM-37	

Figure 4B

10 FSFLGEAFDGARDMWRAYSDMREANYIGS	0 50 DKYFHARGNYDAAKRGPGGVWAAEAISDARENIQ	10 20 30 30 90 90 80 90 80 80 80 80 80 80 80 80 80 80 80 80 80
2803		
3168 SAA 69-97 (3167.3)	5927 SAA 32- <u>85</u> (5925.3)	10300
3277 SAA 39-68 (3276.6)	6874 SAA 26-88 (6873.3)	10866
3552 SAA 38-70 (3552)	7776 SAA 1-68 (7774.6)	SAA 4-101 (10871.8)
3897 SAA 64-98 (3897.2)	7941 SAA 18-88 (7939.5)	10851 SAA 5-102 (10853.7)
4300 SAA 54-93 (4302.5)	8152 SAA 25-98 (8150)	
4490 SAA 53-93 (4489)	8952 SAA 6- <u>85</u> (8950)	
4655 SAA 5-44 (4655.0)	9233 SAA 16- <i>97</i> (9235)	Figure 5



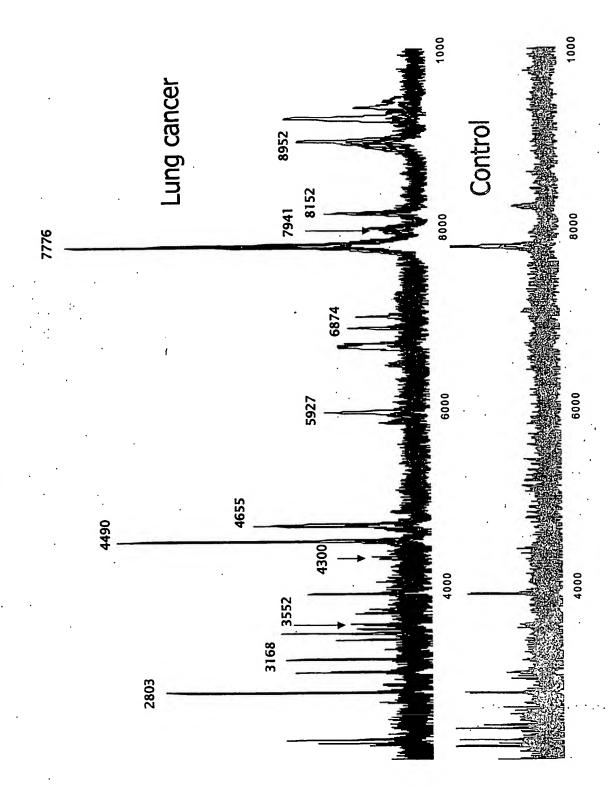
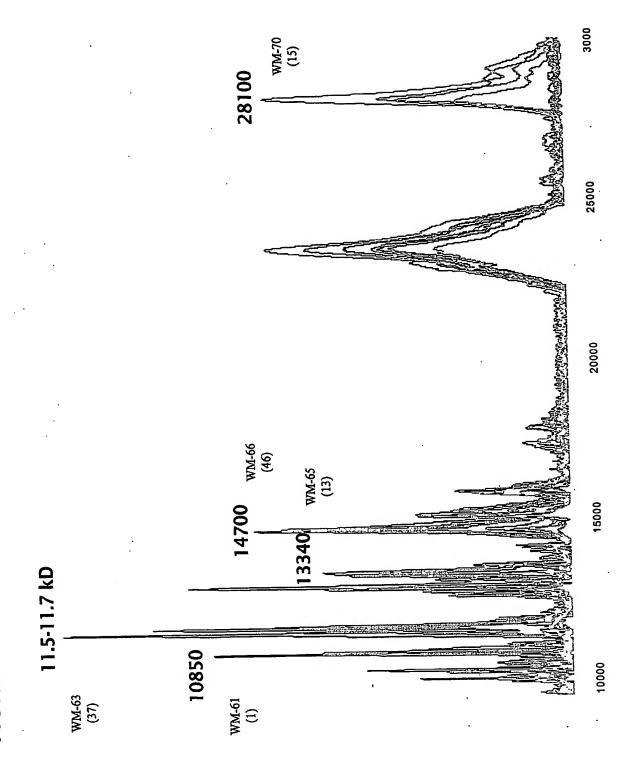
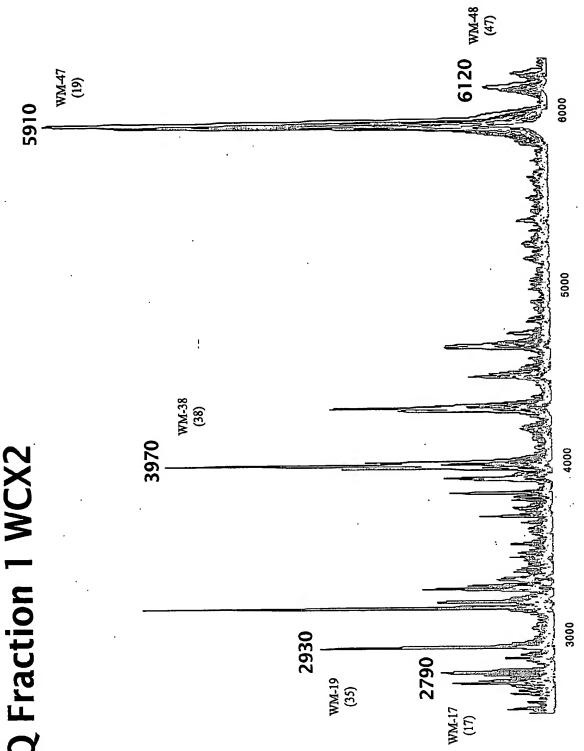


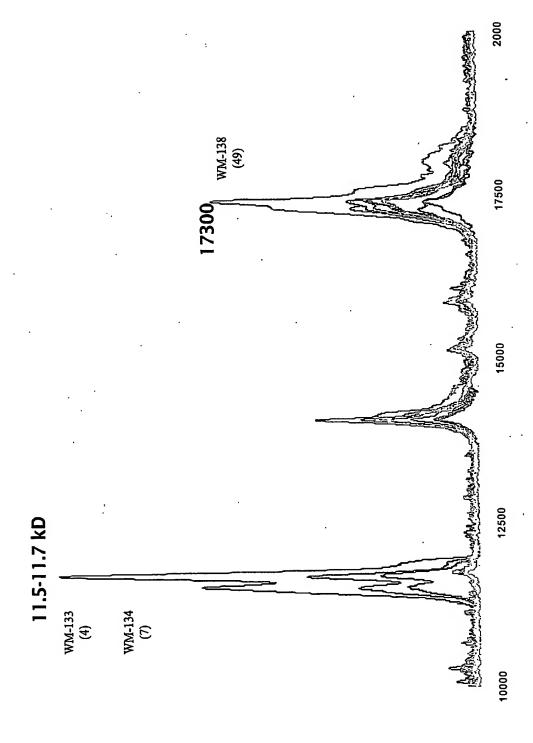
FIGURE 7 Protein Profile of Selected Samples Q Fraction 1 WCX2



Protein Profile of Selected Samples Q Fraction 1 WCX2 Figure 8



Protein Profile of Selected Samples Q Fraction 2 WCX2 Figure 9



Protein Profile of Selected Samples Q Fraction 2 WCX2 Figure 10

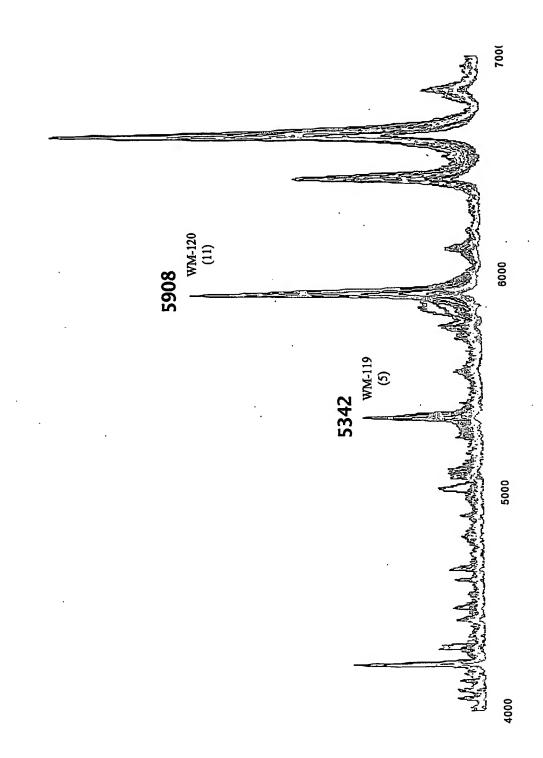


Figure 11 Protein Profile of Selected Samples Q Fraction 4 WCX2

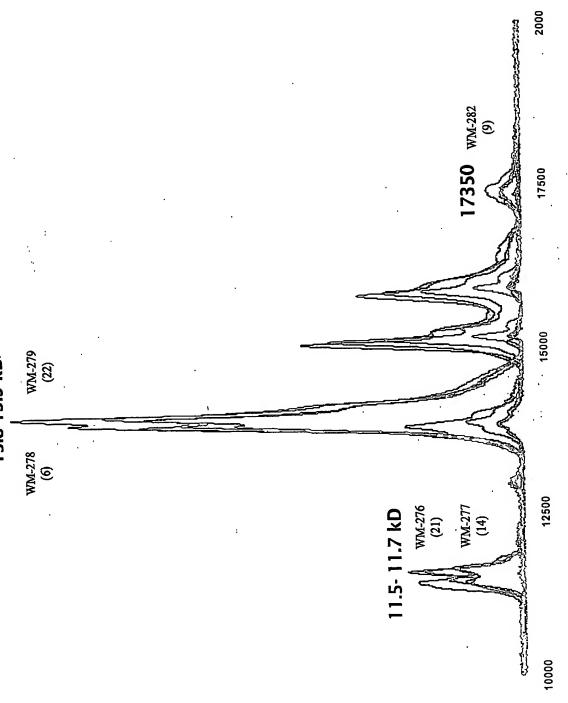


Figure 12
Protein Profile of Selected Samples
Q Fraction 4 WCX2
66.5 kD

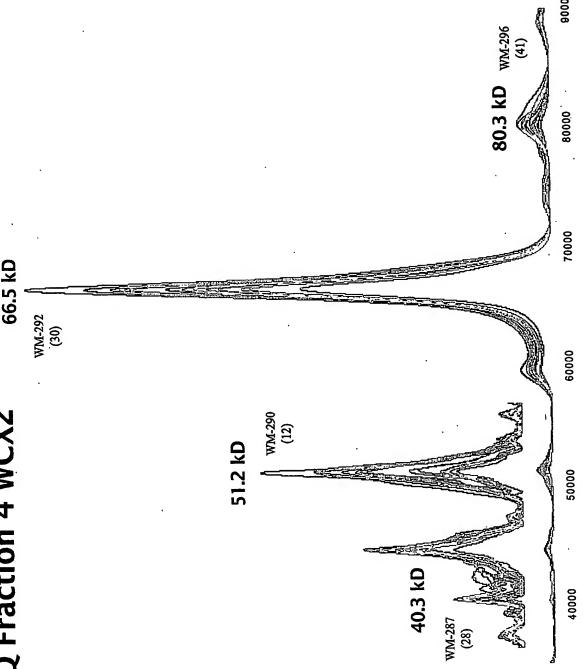


Figure 13
Protein Profile of Selected Samples
Q Fraction 5 WCX2

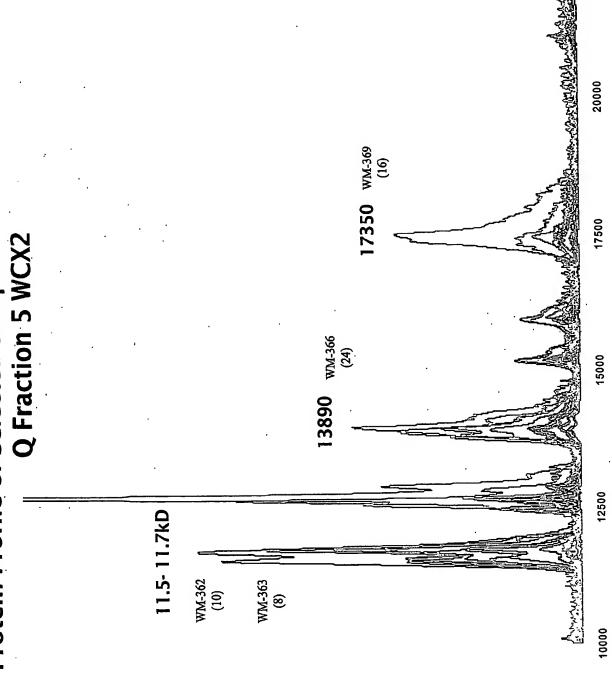
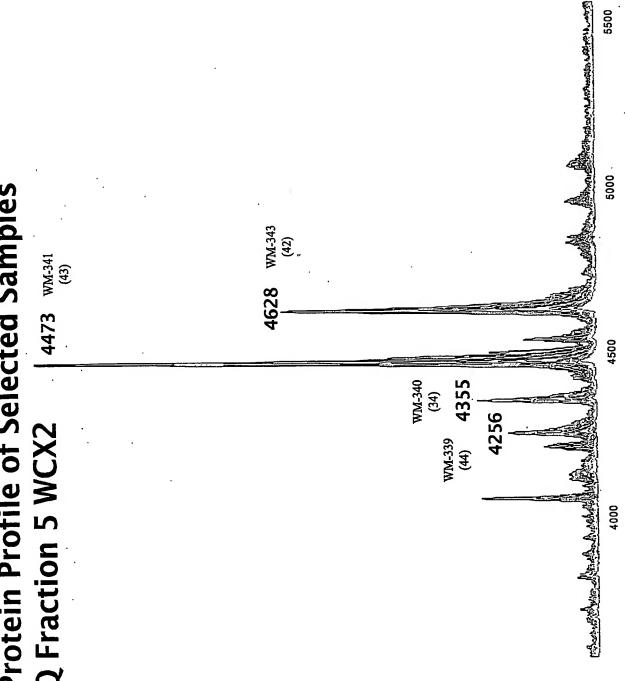
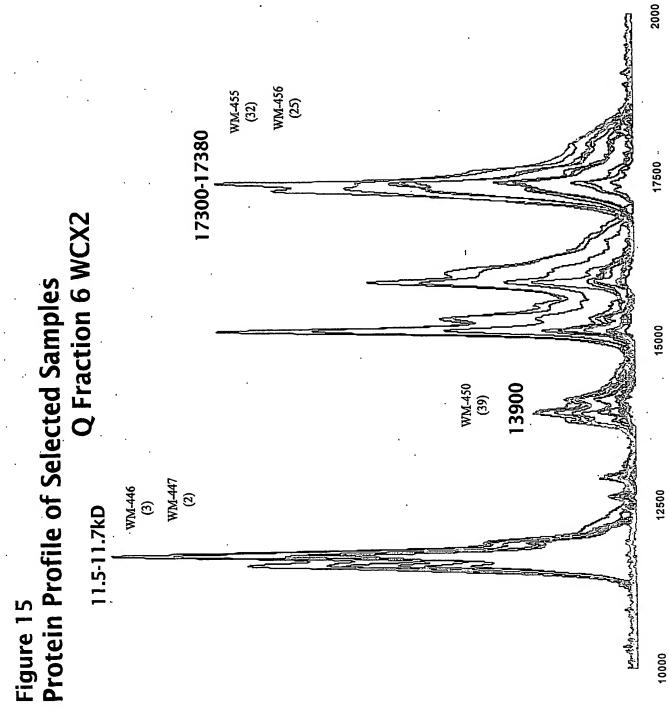


Figure 14
Protein Profile of Selected Samples
Q Fraction 5 WCX2 | 4473 WM341





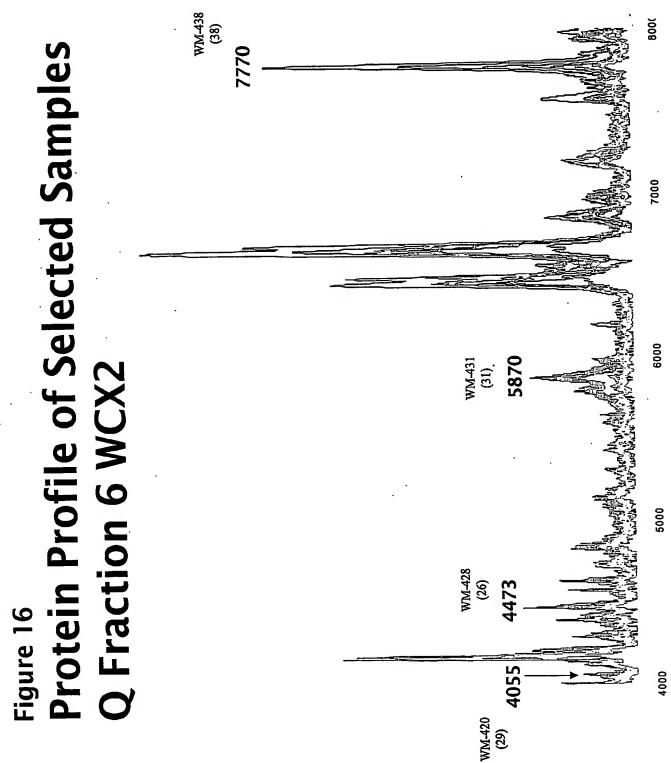


Figure 17
Protein Profile of Selected Samples
Q Fraction 2 IMAC-Cu(II)



Figure 18
Protein Profile of Selected Samples
Q Fraction 2 IMAC-Cu(II)

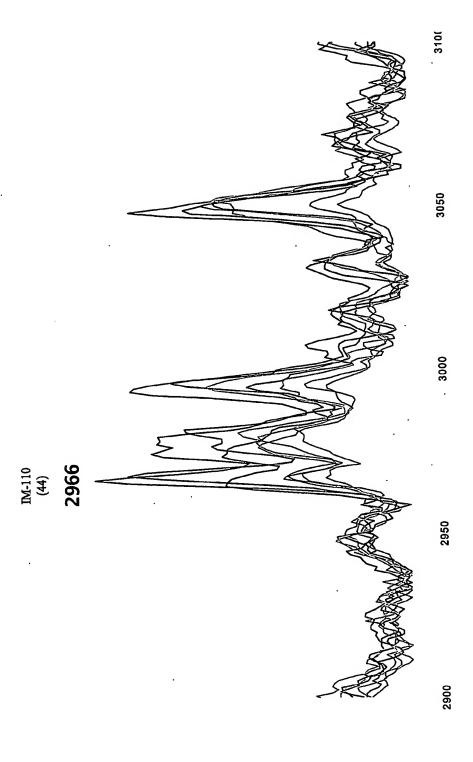
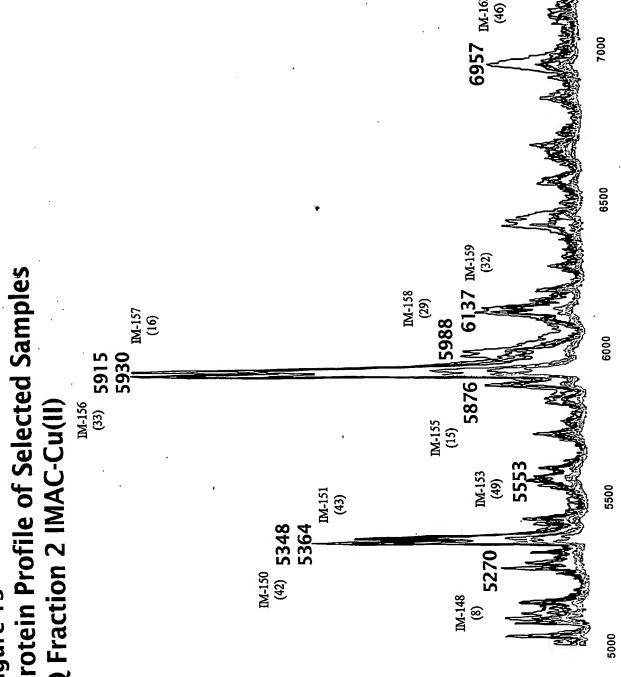
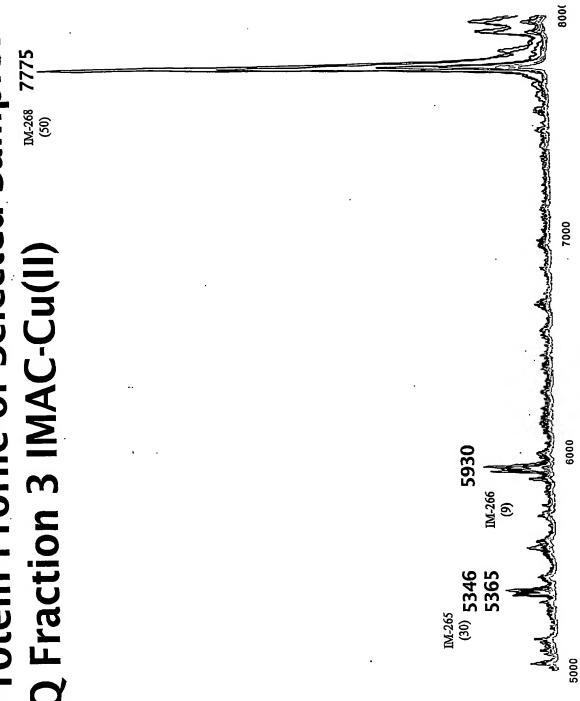


Figure 19 Protein Profile of Selected Samples Q Fraction 2 IMAC-Cu(II)



14000 13000 Figure 20 Protein Profile of Selected Samples Q Fraction 2 IMAC-Cu(II)

Protein Profile of Selected Samples Q Fraction 3 IMAC-Cu(II)



Protein Profile of Selected Samples Q Fraction 3 IMAC-Cu(II) Figure 22

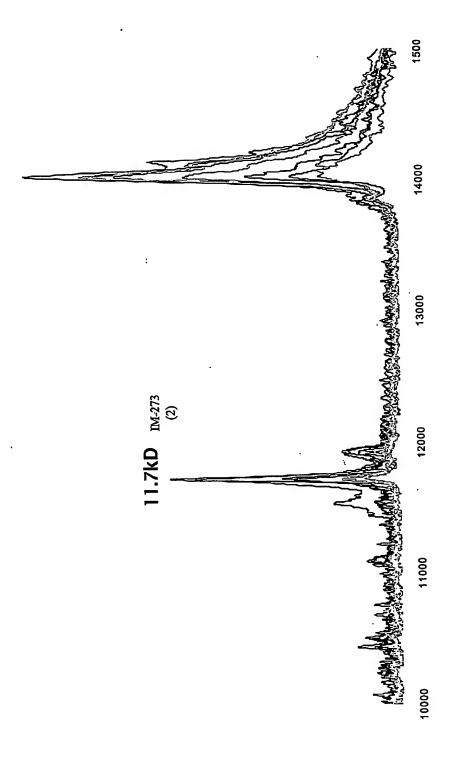


Figure 23
Protein Profile of Selected Samples
Q Fraction 5 IMAC-Cu(II)
(34) 4470

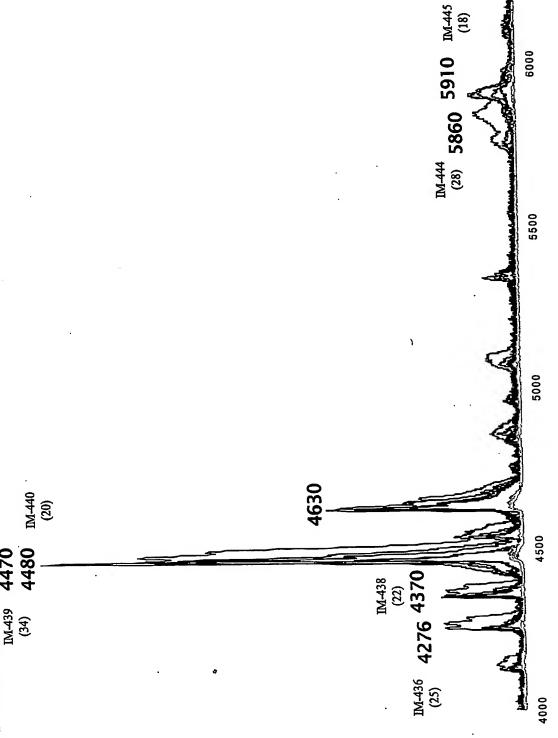
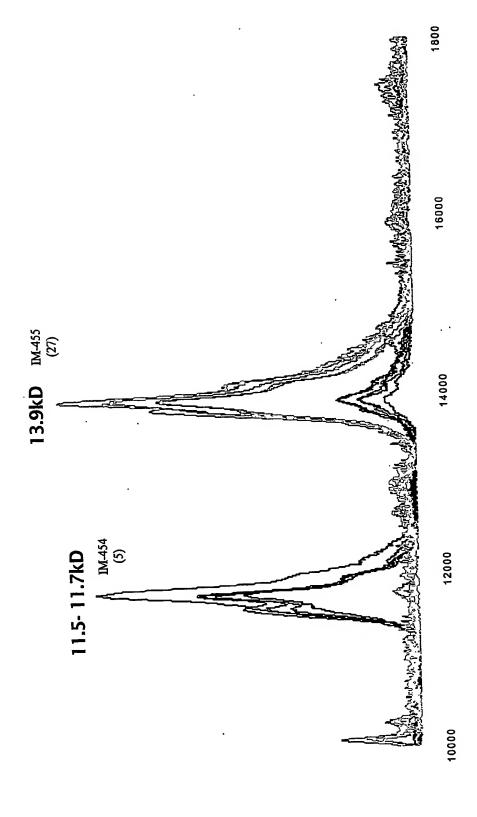


Figure 24
Protein Profile of Selected Samples
Q Fraction 5 IMAC-Cu(II)



Protein Profile of Selected Samples Q Fraction 5 IMAC-Cu(II) Figure 25

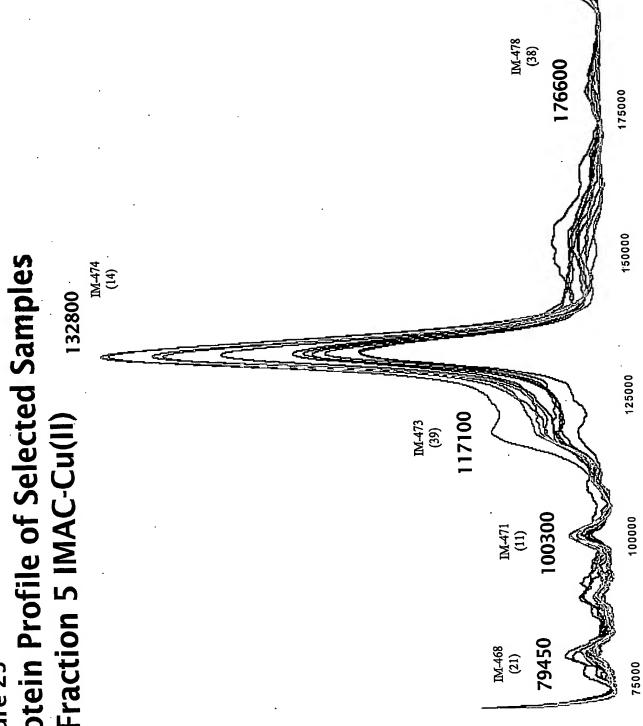
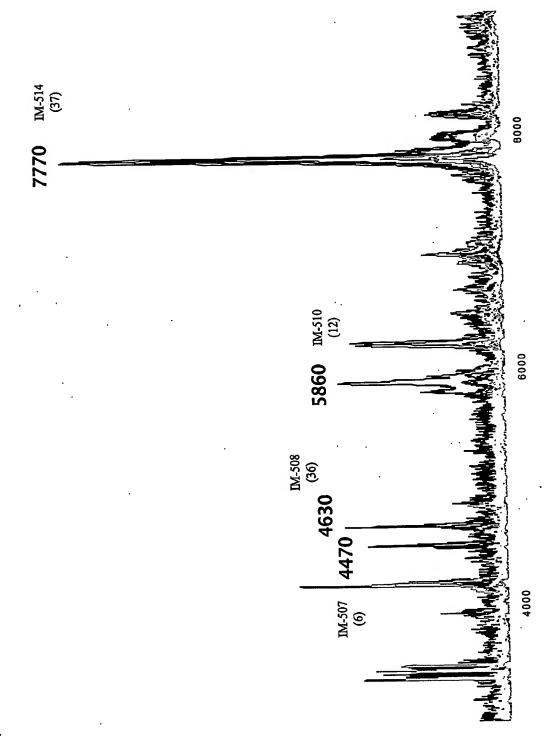
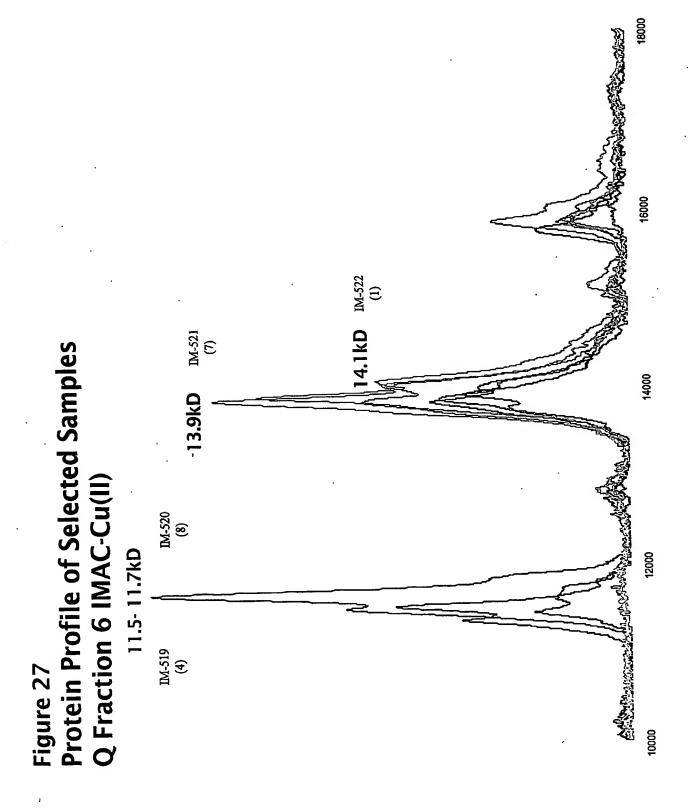


Figure 26
Protein Profile of Selected Samples
Q Fraction 6 IMAC-Cu(II)



45/46



Protein Profile of Selected Samples Q Fraction 6 IMAC-Cu(II) 132kD Figure 28

